•				Application or Declar Number			
PATENT APPLICATION FEE DETERMINATION RECORD EMERING ORIGINATION RECORD 09/759570							00
CLAIMS AS FILED - PART I SMALL EXTRY OTHER THE COLUMN 1) (Column 2) TYPE CA SMALL EXT							ENWY WAN
TOTAL CLAIMS			RAY	FEE		PAYE	PEE
FOR	MUMBER FILED	ARTICI REBININ	-	70E 355.00	OR	WEST PEER	710.00
TOTAL CHARGEABLE CLAIMS	34 minus 2000	• 14	nse	=	OR	13318=	252
INDEPENDENT CLAIMS	∭ minus 3 ≈	g	240	D	OR	1030=	640
MULTIPLE DEPENDENT CLAIM PRESENT			÷135		OR	♦270=	
"If the difference in column 1 is less than zoro, enter "O" in column 2			TOTA	r.	OR	TOTAL	Usia
2.22 CLANES AS AMENDED - PART II (Cotumn 2) (Cotumn 3)				tt eknina	OR	askro Luame	
CLAIMS REPARABING AFTER AMEADMENT	HIGH HILL FREVIC PAID	EST CER PRESENT DUELY, EDTRA	RATI	ADDI-		RATE	ADDI- VIONAL FEE
Total . 33	Minus oo'	34 = Q.	#3 D	8	OA	₩31©=	\int
	Minus	11 0 0	Heo:	- /	OA	Keo=	
First presentation of multiple dependent claim					OR.	♦270 ≈	
				AL CE	OR	ADDIT. FEE	
(Column 1) (Column 2) (Column 3)							
ENDOMENTAL STREET STREE	PAID PAIEAR PAIEAR	BER PRESENT DUSLY EMPA	RATE	ADDI- TIONAL FEE		RATE	addi- tional fee
Total . 32	Minus 3	9 = /	HS 2	- <i> </i>	OR	13180	
Ener passes vivo 200 25 4	Marries ooo.		Xeo-	. /	OR	xso=	7
PRAST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					OR	♦270 =	
A GE	9-10	1-05	TOT ADDIT. F		OR	YOTAL ADDIT. FEE	
(Column 1) (Column 2) (Column 3)							
COURS REJURING AFTER AMENOMENT Total Independent FIRST PRESENTATION OF MI	6 building	DER PRESENT	RATE	ADON- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total 3	Mirus	3 219 .	KS &		O A	X318=	
Independent •	Minus		140a		OR	xeo-/	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						♦270=	
* If the early in column 1 is too from the column 2, with 30 in column 2. * If the Prightest Number Providency Prid For IN THIS SPACE to too from 30, column 3. ** If the Prightest Number Providency Prid For IN THIS SPACE to too from 3. column 3. ** ADDIT, FEE The Prightest Number Providency Prid For (Total or Indoperation) is the Highest number bound in the appropriate bound in the appropr							